Air Ionizer Verification Record

Ionizer Verification Sequence Number: 08-168

		WORK	ING STANDARD	USED		THE PARTY OF STREET	
Asset/ISO #:	Manufacturer:	Model:	Serial No.	Calibration Date:	Calibration Due:	Calibration By:	
25171	ION	775	6779	8-20-08	8-20-09	JPL	
Asset/ISO #:	Manufacturer		NIZER INFORM		Marie and December 1	V-if-ti- D-	
	Manufacturer:	Model:	Serial No.	Verification Date:	Verification Due:	Verification By:	
28458 Inspector:	ION	6442	8549 Fail: Y/N ?	10-28-08	3-9-09	-	
1 . 1 .					Adjusted: Y/N ?	Prior Sequence#	
Minh Do	103/123	Yolanda W.	Ν	N	\sim	68-015	
AL NEW YEAR	With the same of	VE	RIFICATION DA	TA			
HBM Sensitivity Lev	vel:50	(from Table	e 1)				
Fan controller settin	g: Low (High, Low, NA)					
	from the charge plate:						
Ionizer Float Potent	ial Tolerance ±	50 Vdc	(from Table 1)				
	ential values recorded		(110111 14010 1)				
1	2	3	3 4 5 Comments:				
O Vdc.	Ø Vdc.	O Vdc.	O Vdc.	O Vdc.			
Ionizer Discharge T	oltage Range: ± 1000 ime Tolerance: 2 e Time in second(s) ar	seconds.	(from Table 1)	,			
1 (+1000 to +Vdc)	-1000 to +Vdc) 2 (+1000 to +Vdc) 3 (+1000 to +Vdc)		4 (+1000 to +Vdc) 5 (+1000		+Vdc) Comments:		
8.7 sec	g.4 sec	8.6	sec 8.1	sec 8.8	g, g sec		
1 (-1000 to -Vdc)	2 (-1000 to -Vdc)	000 to -Vdc) 3 (-1000 to -Vdc)		dc) 5 (-1000 to	-Vdc) Comments	Comments:	
12.1 sec	11. 4 sec	11.3	sec /1. S	sec 11.3	sec		
Record any cor	rective action requ	ired to restored	l ionizer operation	n (cleaning adiu	stment replacem	ent etc.)	
					on the state of th		
f lonizer was re	placed, indicate b	elow the identifi	cation of replace	ment.			
Asset/ISO #:	Mar	ufacturer:	Mo	del: Seri	al No.:	_	
Sequence numb	er for verification	of replacement	Ionizer:				
Record inspecti	on schedule and	ational for that	schedule.				